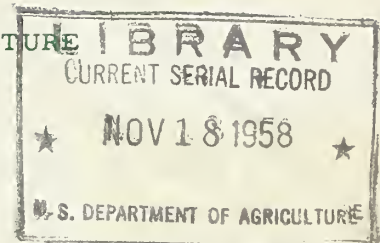


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UNITED STATES DEPARTMENT OF AGRICULTURE
AGRICULTURAL RESEARCH SERVICETURKEY ROP SUMMARY
1958

This summary includes the records of candidate flocks maintained in accordance with the provisions of the U. S. Record of Performance classification of the National Turkey Improvement Plan. These records are published to give official recognition to the performance of the birds entered in USROP and to provide a means of evaluating the flocks as sources of breeding stock. The records for the years 1957 and 1958 are included so that a more accurate appraisal may be made than is possible when only one year's records are considered.

The following information is given for each flock under USROP supervision during 1958:

- (a) Year records were compiled.
- (b) Total number of young hens of a particular variety on the farm.
- (c) Number of USROP candidate matings.
- (d) Number of young hens entered in USROP.
- (e) Number of young hens meeting the USROP requirements.
- (f) Percentage of young hens entered meeting the USROP requirements.
- (g) Average rate of (percentage) egg production of all candidate hens.
- (h) Average hatchability of all eggs set from all the candidate hens.
- (i) Pullorum-Typhoid Class.

STATE TURKEY ROP SUPERVISORS

The production records of TURKEY USROP breeders are submitted to and checked by State ROP Supervisors whose names and addresses are as follows:

California	-	J. M. Davison, California Poultry Improvement Advisory Board, 1107 Ninth Street, Sacramento 14
Kentucky	-	John W. Tuttle, Kentucky Poultry Improvement Association, Lexington
Missouri	-	Harold Canfield, Missouri Poultry Improvement Association, Columbia
Ohio	-	Howard E. Wildey, Ohio Poultry Improvement Association, Columbus 10
Oregon	-	Earl Reitsma, Oregon Department of Agriculture, 208 Poultry Building, Corvallis
Texas	-	George H. Draper, Supervisor, National Turkey Improvement Plan, Texas A&M College, College Station
Utah	-	Don W. Thomas, Utah Poultry Improvement Committee, Logan

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Information in this report was compiled by the Animal Husbandry Research Division,
Agricultural Research Service.

Breeder's Name and Address	(a) Year	(b) Young Hens of this Variety on Farm	(c) U. S. ROP Candidate Matings	(d) U. S. ROP Candidate Hens	(e) Hens Qualifying as U. S. ROP	(f)	(g) Average Rate of Egg Production (All Candidates)	(h) Average Hatchability (All Candidates)	(i) Pullorum - Typhoid Class
		No.	No.	No.	No.	%	%	%	

BROAD BREASTED BRONZE

Barlocker Farms	1957	12,000	24	251	147	58.6	69.0	63.0	C
St. George, Utah	1958	11,000	27	296	158	53.4	72.0	60.0	C
Browning Turkey Farm	1957	5,673	14	140	76	54.3	60.7	63.9	C
Winchester, Kentucky	1958	9,000	14	140	63	45.0	50.3	63.5	C
Burgess & Maynard									
Harrells, North Carolina	1958	444	34	408	69	16.9	55.6	55.6	C
Hall Turkey Ranch, P. O. Box 212,	1957	10,000	40	400	279	69.8	55.0	71.0	C
Santa Susana, California	1958	10,000	40	400	247	61.8	56.0	66.0	C
Janes Bar Nothing Ranch									
Box 918, Austin, Texas	1958	12,000	17	255	143	56.1	67.3	72.7	C
Milton Newport	1957	1,587	12	96	67	69.8	75.0	74.2	C
Tangent, Oregon	1958	1,300	12	94	39	41.5	70.9	63.8	C

BROAD BREASTED WHITE HOLLAND

Chaumiere Farms	1957	2,600	5	60	29	48.3	62.0	59.4	C
Steelville, Missouri	1958	1,250	5	60	22	36.7	67.8	50.4	C

BROAD BREASTED SMALL WHITE

George H. Neumann, RR #5,	1957	9,787	8	96	54	56.3	69.0	69.0	C
Springfield, Ohio	1958	9,666	8	96	51	53.1	69.7	53.1	C